cant(s)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Bjarne Nielsen, et al.

atent No.

6,949,597 BZ

Serial No.

10/761,520

For

Composition

Filed

January 21, 2004

Examiner

William K. Cheung

Art Unit

1713

745 Fifth Avenue New York, NY 10151

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Certificate of Correction Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on October 26, 2005.

Thomas J. Kowalski, Reg. No. 32,147

(Name of Applicant, Assignee or Registered Representative)

October 26, 2005

Date of Signature

Certificate

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

It is requested that a Certificate of Correction be issued in the above-entitled patent in accordance with the accompanying form PTO 1050. Please make the following changes:

11/01/2005 SDENBOB1 00000016 6949597

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IN THE CLAIMS:

Claim 1, line 32,	from 0 to 4, and wherein one of p and q is greater than
Claim 2, line 34,	A compound according to claim 1 wherein p is from "1"0
Claim 11, line 46,	(ii) optionally isolating the "monoglycende"monoglyceride
	and/or diglyc-
Claim 15, line 38,	short acyl group) having from 2 to 6 "carbons"carbon
Claim 15, line 63,	(iii) acylating the "diglycende"diglyceride
Claim 16, line 11,	having from 2 to 6 "carbons"carbon atoms; wherein at least
	one
Claim 17, line 47	having from 2 to 6 "carbons"carbon atoms; wherein at least
	one of
Claim 17, line 66,	optionally isolating the monoglyceride "andlor"and/or diglyc
Claim 18, line 18,	short acyl group) having from 2 to 6 "carbons"carbon atoms;
Claim 18, line 18, Claim 19, line 59,	short acyl group) having from 2 to 6 "carbons"carbon atoms; short acyl group) having from 2 to 6 "carbons"carbon atoms;
	· · · · ·
Claim 19, line 59,	short acyl group) having from 2 to 6 "carbons"carbon atoms;
Claim 19, line 59,	short acyl group) having from 2 to 6 "carbons"carbon atoms; having from 2 to 6 "carbons"carbon atoms; wherein at least
Claim 19, line 59, Claim 20, line 31,	short acyl group) having from 2 to 6 "carbons"carbon atoms; having from 2 to 6 "carbons"carbon atoms; wherein at least one
Claim 19, line 59, Claim 20, line 31,	short acyl group) having from 2 to 6 "carbons"carbon atoms; having from 2 to 6 "carbons"carbon atoms; wherein at least one having from 2 to 6 "carbons"carbon atoms; wherein at least
Claim 19, line 59, Claim 20, line 31, Claim 21, line 2,	short acyl group) having from 2 to 6 "carbons"carbon atoms; having from 2 to 6 "carbons"carbon atoms; wherein at least one having from 2 to 6 "carbons"carbon atoms; wherein at least one

REMARKS

Since some of the errors to be corrected did originate from this office, we enclose our Ck. No. 38446 in the sum of \$100.

It is respectfully submitted that the requested changes do not constitute new matter and this application does not require re-examination. A completed Form PTO 1050 is enclosed. The Commissioner is authorized to charge any additional fees or credit any overpayments to Deposit Account No. 50-0320.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,949,597 B2

DATED INVENTOR(S)

September 27, 2005 Bjarne Nielsen

Flemming Vang Sparso Jorgen Kirk Kristiansen

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1 line 22	from 0 to 4 and whorein one of n and a is greater than
Claim 1, line 32,	from 0 to 4, and wherein one of p and q is greater than
Claim 2, line 34,	A compound according to claim 1 wherein p is from "1"0
Claim 11, line 46,	(ii) optionally isolating the "monoglycende"monoglyceride and/or diglyc-
Claim 15, line 38,	short acyl group) having from 2 to 6 "carbons"carbon
Claim 15, line 63,	(iii) acylating the "diglycende"diglyceride
Claim 16, line 11,	having from 2 to 6 "carbons"carbon atoms; wherein at least one
Claim 17, line 47	having from 2 to 6 "carbons"carbon atoms; wherein at least one of
Claim 17, line 66,	optionally isolating the monoglyceride "andlor" and/or diglyc
Claim 18, line 18,	short acyl group) having from 2 to 6 "carbons"carbon atoms;
Claim 19, line 59,	short acyl group) having from 2 to 6 "carbons"carbon atoms;
Claim 20, line 31,	having from 2 to 6 "carbons"carbon atoms; wherein at least one
Claim 21, line 2,	having from 2 to 6 "carbons"carbon atoms; wherein at least one
Claim 22, line 43,	having from 2 to 6 "carbons"carbon atoms; wherein at least one
Claim 23, line 14,	short acyl group) having from 2 to 6 "carbons"carbon atoms;

MAILING ADDRESS OF SENDER: Thomas J. Kowalski, Esq. Frommer Lawrence & Haug LLP 745 Fifth Avenue New York, New York 10151 PATENT NO. 6,949,597 No. of additional copies



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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) and application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.1 and 1.14. This collection is estimated to take 1 hour to complete, including gathering, preparing, and submitting the complete provisional application to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you are required to complete this form and/or suggestions for reducing this burden, should be send to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.